Table S2 Plasmids used in this study

Plasmid	Description	Alias	Source
pJH33	*HTA1 HTB1 HHF2 HHT2 URA3* CEN		Ahn *et al.* 2005
pLP60	vector HIS3 CEN	pRS313	
pLP135	vector *LEU2* 2μ	YEP351	
pLP1640	*GCN5 URA3* CEN		S. Lo
pLP1775	*HHT2-HHF2 TRP1* CEN		S.L. Berger
pLP1777	*hht2-K14A HHF2 TRP1* CEN		S. Lo
pLP1823	vector *TRP1* 2μ	pRS424	C. Nislow
pLP1950	*gcn5-KQL LEU2* 2μ		
pLP1951	*GAS1 LEU2* 2μ		
pLP2114	*gas1-E161Q, E262Q LEU2* 2μ		
pLP3018	*hht2-K14R HHF2 TRP1* CEN		
pLP3050	*hht2-K23R HHF2 TRP1* CEN		
pLP3064	*hht2-K14R, K23R HHF2 TRP1* CEN		
pLP3078	*hht2-K14A, K23A HHF2 TRP1* CEN		
pLP3086	*hht2-K23A HHF2 TRP1* CEN		
pLP3145	*HHT1-HHF1 URA3* CEN		

All plasmids were constructed during the course of this study or are part of our standard lab collection unless otherwise indicated.